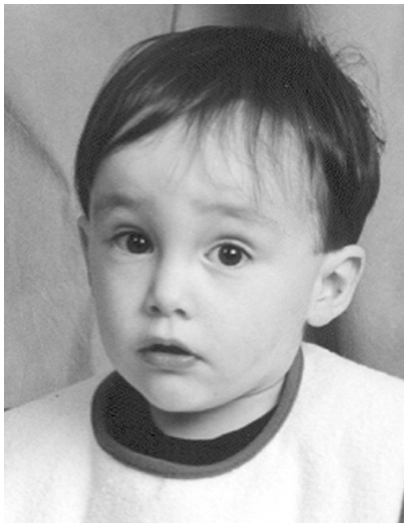
Texas Department of State Health Services
Childhood Lead Poisoning Prevention Program

TX CLPPP News

vol. 6, issue 3 Fall 2008



INSIDE!

We Are Here to Help!

Throughout Texas, local Childhood Lead Poisoning Prevention Programs make many services available to healthcare providers:

- Patient screening and case management
- Sources for general and clinical information
- Current reporting requirements
- Patient education resources and literature
- Patient referral sources such as nutritional counseling
- Family referrals such as Children's Health Insurance Program and Texas Health Steps
- Monitoring support for referrals
- Environmental Lead Investigations
- Needs assessments
- Prevention strategies

If you're not sure who to call, check the list of local programs on the back cover of this newsletter, or call our statewide toll free number: **1 (800) 588-1248**.

Reporting Blood Lead Levels: It's the Law

The Law

In June of 2003, it became law that all blood lead levels performed in Texas be reported to the Child Lead Registry.

The following persons are required to report all blood lead results:[1]

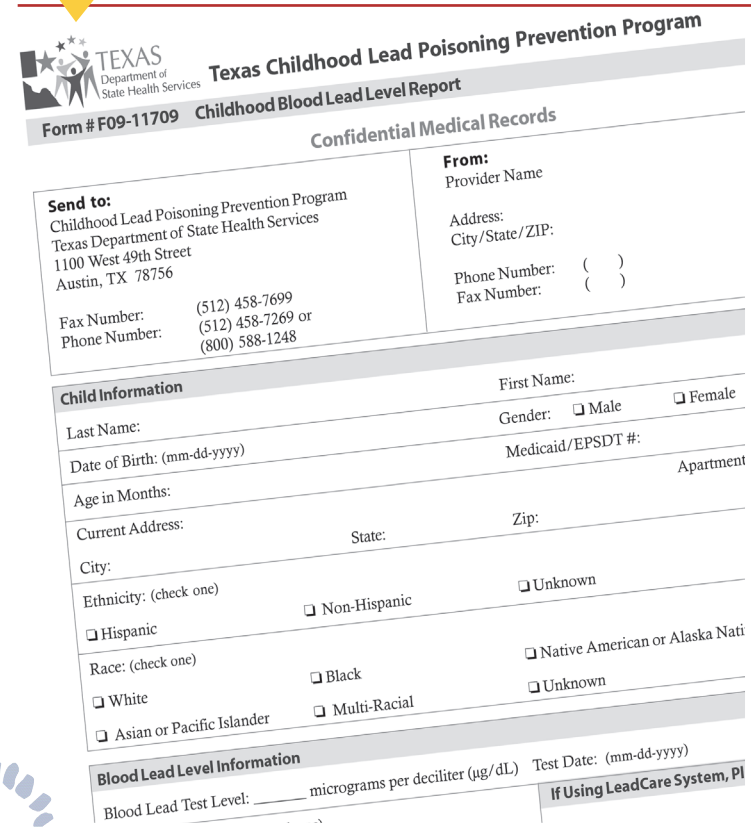
1. A physician after the first examination of a child;
2. The person in charge of an independent clinical laboratory, a hospital or clinic laboratory, or any other facility in which a laboratory conducts blood lead testing.

If a report is not made by the persons listed in (1) or (2) above, the following persons shall report all blood lead results:

3. The administrator of a hospital licensed under Texas Health and Safety Code, Chapter 241;
4. A professional registered nurse;
5. An administrator or director of a public or private child care facility;
6. An administrator of a home health agency;
7. An administrator or health official of a public or private institution of higher education;
8. A superintendent, manager, or health official of a public or private camp, home, or institution;
9. A parent, managing conservator, or guardian; or
10. A health professional.

[1]HEALTH & SAFETY CODE
CHAPTER 88. REPORTS OF CHILDHOOD LEAD POISONING
Sec. 88.004. PERSONS REQUIRED TO REPORT.

Sample Reporting Form



TEXAS Department of State Health Services

Texas Childhood Lead Poisoning Prevention Program

Form # F09-11709 Childhood Blood Lead Level Report

Confidential Medical Records

Send to:
Childhood Lead Poisoning Prevention Program
Texas Department of State Health Services
1100 West 49th Street
Austin, TX 78756

Fax Number: (512) 458-7699
Phone Number: (512) 458-7269 or (800) 588-1248

From:
Provider Name

Address:
City/State/ZIP:

Phone Number: ( )
Fax Number: ( )

Child Information

Last Name: First Name:
Date of Birth: (mm-dd-yyyy) Gender: ❑ Male ❑ Female
Age in Months: Medicaid/EPSDT #:
Current Address: Apartment
City: State: Zip:
Ethnicity: (check one)
❑ Hispanic ❑ Non-Hispanic ❑ Unknown
Race: (check one)
❑ White ❑ Black ❑ Native American or Alaska Nati
❑ Asian or Pacific Islander ❑ Multi-Racial ❑ Unknown

Blood Lead Level Information

Blood Lead Test Level: _____ micrograms per deciliter (µg/dL) Test Date: (mm-dd-yyyy)
If Using LeadCare System, Pl

How to Report

By Phone: 1 (800) 588-1248
By Fax: (512) 458-7699

By Mail: TX CLPPP
Department of State Health Services
P.O. Box 149347
Austin, TX 78714

Electronic: Call the number above and speak with the Surveillance Coordinator

Reporting Form & Other Resources Located on p. 7

Testing Texas Children for Lead: How Are We Doing?

Testing Children

Poverty and older housing are the primary risk factors for childhood lead poisoning. The 2000 U.S. Census estimates that 22% of Texas children under age six[1] live below the poverty level, and approximately 11% of the housing stock dates from before 1950. In 2006, less than 12% of Texas children received a blood lead test. While the percent of children tested varies, only 15 Texas counties tested 20% or more of their children. Six counties with a small population, tested no children, and 58 counties tested less than 5% of their children.

Elevated Blood Lead Levels (EBLL)

Of the children tested for lead in 2006, 1.3% had an EBLL. Because of the low percentages of children being tested, the percentage of children elevated does not accurately represent the prevalence of lead poisoning in a given county.

Diagnostic Testing

Healthcare providers may use a capillary blood lead test to screen children for lead poisoning. However, a capillary test cannot diagnose a child with an EBLL. If the capillary test result is elevated, a venous blood lead test is necessary for a diagnosis of an EBLL.

The Centers for Disease Control and Prevention (CDC) recommends that healthcare providers use a venous blood lead test to verify a child's EBLL status. For example, if a child's first test is an venous test, then that test is a diagnostic test. TX CLPPP requires a diagnostic test to initiate case management and an environmental lead investigation.

Less than 37% of Texas children with an initial elevated test received a diagnostic test.

How does your county compare to other counties and Texas?

Pages 4, 5, and 6 show 2006 data for children under age six in the 254 Texas counties. We have included the following data for each county:

- The number of children tested for lead,
- An estimate of number of children in each county,
- The percentage of the population of children who were tested,
- The percentage of children tested who had an EBLL of 10mcg/dL or greater (venous and capillary), and
- The percentage of elevated children who had an diagnostic test (venous only).

[1]For brevity and unless otherwise specified, this document assumes that any further reference to Texas children pertains to those under age six.

2006 , Counts by County: Texas Children Under Age 6 Tested for Lead[1]

County	Tested	Population[2]	%Tested	%Elevated[3]	%Diagnostic[4]
All Texas	257,993	2,236,906	11.53%	1.34%	36.17%
Anderson	483	3,906	12.37%	3.52%	17.65%
Andrews	111	1,303	8.52%	0.90%	100.00%
Angelina	1,369	7,454	18.37%	1.39%	36.84%
Aransas	24	1,533	1.57%	0.00%	~~
Archer	22	568	3.87%	9.09%	0.00%
Armstrong	6	158	3.80%	0.00%	~~
Atascosa	506	3,799	13.32%	0.59%	66.67%
Austin	110	2,130	5.16%	0.91%	0.00%
Bailey	164	729	22.50%	1.83%	33.33%
Bandera	63	1,099	5.73%	1.59%	100.00%
Bastrop	380	5,885	6.46%	1.05%	25.00%
Baylor	5	257	1.95%	0.00%	~~
Bee	347	2,465	14.08%	2.31%	25.00%
Bell	2,112	30,986	6.82%	0.62%	69.23%
Bexar	18,742	149,780	12.51%	1.33%	47.79%
Blanco	11	636	1.73%	0.00%	~~
Borden	0	33	0.00%	~	~~
Bosque	152	1,270	11.97%	4.61%	28.57%
Bowie	770	7,193	10.70%	4.68%	41.67%
Brazoria	1,612	26,011	6.20%	0.93%	46.67%
Brazos	1,400	13,469	10.39%	1.14%	43.75%
Brewster	47	698	6.73%	2.13%	100.00%
Briscoe	10	115	8.70%	0.00%	~~
Brooks	101	787	12.83%	2.97%	100.00%
Brown	120	3,096	3.88%	2.50%	0.00%
Burleson	105	1,462	7.18%	0.95%	0.00%
Burnet	248	2,856	8.68%	0.40%	0.00%
Caldwell	385	3,157	12.20%	0.78%	66.67%
Calhoun	136	1,883	7.22%	0.74%	100.00%
Callahan	44	891	4.94%	6.82%	0.00%
Cameron	11,160	49,881	22.37%	1.56%	27.59%
Camp	201	1,054	19.07%	3.48%	14.29%
Carson	9	452	1.99%	0.00%	~~
Cass	475	2,082	22.81%	1.47%	0.00%
Castro	125	792	15.78%	3.20%	0.00%
Chambers	109	2,324	4.69%	2.75%	0.00%
Cherokee	1,017	4,111	24.74%	2.26%	26.09%
Childress	41	566	7.24%	2.44%	100.00%
Clay	21	586	3.58%	4.76%	0.00%
Cochran	67	347	19.31%	0.00%	~~
Coke	18	229	7.86%	5.56%	100.00%
Coleman	61	668	9.13%	4.92%	0.00%
Collin	1,983	60,684	3.27%	0.76%	26.67%
Collingsworth	7	195	3.59%	0.00%	~~
Colorado	115	1,724	6.67%	1.74%	50.00%
Comal	646	7,232	8.93%	1.39%	11.11%
Comanche	68	1,054	6.45%	2.94%	0.00%
Concho	13	147	8.84%	0.00%	~~
Cooke	172	3,146	5.47%	0.58%	100.00%
Coryell	200	5,484	3.65%	3.00%	50.00%
Cottle	7	105	6.67%	14.29%	0.00%
Crane	17	323	5.26%	5.88%	100.00%
Crockett	40	319	12.54%	2.50%	100.00%
Crosby	58	612	9.48%	3.45%	50.00%
Culberson	18	217	8.29%	0.00%	~~
Dallam	54	592	9.12%	0.00%	~~
Dallas	35,968	242,344	14.84%	1.06%	29.21%
Dawson	42	1,267	3.31%	0.00%	~~
Deaf Smith	35	2,153	1.63%	2.86%	0.00%
Delta	23	339	6.78%	0.00%	~~
Denton	2,460	52,455	4.69%	0.57%	42.86%
DeWitt	213	1,544	13.80%	2.35%	20.00%
Dickens	4	144	2.78%	0.00%	~~
Dimmit	367	967	37.95%	0.54%	100.00%
Donley	6	240	2.50%	16.67%	0.00%
Duval	161	1,177	13.68%	1.24%	0.00%
Eastland	56	1,395	4.01%	1.79%	0.00%
Ector	1,493	13,693	10.90%	0.60%	33.33%
Edwards	30	117	25.64%	3.33%	100.00%
Ellis	656	12,487	5.25%	0.84%	53.47%
El Paso	12,028	84,286	14.27%	1.68%	9.09%
Erath	307	2,736	11.22%	0.98%	100.00%
Falls	163	1,283	12.70%	1.23%	50.00%
Fannin	140	2,331	6.01%	4.29%	33.33%
Fayette	135	1,656	8.15%	5.19%	42.86%
Fisher	19	230	8.26%	5.26%	0.00%
Floyd	93	680	13.68%	2.15%	50.00%
Foard	4	83	4.82%	0.00%	~~
Fort Bend	2,200	37,032	5.94%	0.82%	33.33%
Franklin	78	684	11.40%	0.00%	~~
Freestone	86	1,451	5.93%	0.00%	~~
Frio	220	1,562	14.08%	1.82%	0.00%
Gaines	17	1,670	1.02%	0.00%	~~
Galveston	2,449	24,172	10.13%	2.45%	31.67%
Garza	29	412	7.04%	0.00%	~~
Gillespie	117	1,434	8.16%	0.00%	~~
Glasscock	4	88	4.55%	0.00%	~~

Continued on Page 5

[1]Unduplicated children under 72 months old at date of test. [2]Texas DSHS Center for Health Statistics 2006 Intercensal Estimates. www.dshs.state.tx.us/chs/popdat/detailX.shtm [3] Percentage of children tested with a venous, capillary, or unknown sample type, 10 mcg/dL or greater. "~" designates 0 children tested. [4]Percentage of elevated children who had a diagnostic test, an initial elevated venous, or any follow-up venous. "~~" designates no elevated children reported.

(cont. from pages 4) - 2006 , Counts by County: Texas Children Under Age 6 Tested for Lead[1]

County	Tested	Population[2]	%Tested	%Elevated[3]	%Diagnostic[4]
Goliad	53	505	10.50%	1.89%	0.00%
Gonzales	340	1,813	18.75%	3.82%	46.15%
Gray	23	1,625	1.42%	8.70%	50.00%
Grayson	844	9,507	8.88%	1.07%	55.56%
Gregg	1,627	10,810	15.05%	1.66%	59.26%
Grimes	131	1,935	6.77%	3.82%	40.00%
Guadalupe	274	8,258	3.32%	1.09%	33.33%
Hale	527	3,757	14.03%	0.38%	50.00%
Hall	29	303	9.57%	3.45%	0.00%
Hamilton	54	575	9.39%	3.70%	100.00%
Hansford	33	513	6.43%	0.00%	~~
Hardeman	7	313	2.24%	0.00%	~~
Hardin	365	3,817	9.56%	0.55%	0.00%
Harris	47,763	391,729	12.19%	0.93%	50.68%
Harrison	830	4,777	17.37%	2.29%	26.32%
Hartley	4	417	0.96%	0.00%	~~
Haskell	25	428	5.84%	4.00%	0.00%
Hays	653	10,432	6.26%	1.38%	22.22%
Hemphill	1	293	0.34%	0.00%	~~
Henderson	273	5,765	4.74%	0.37%	0.00%
Hidalgo	19,057	92,061	20.70%	1.35%	15.12%
Hill	281	2,904	9.68%	3.91%	0.00%
Hockley	154	2,173	7.09%	0.00%	~~
Hood	99	3,093	3.20%	0.00%	~~
Hopkins	177	2,855	6.20%	2.26%	25.00%
Houston	306	1,554	19.69%	1.31%	25.00%
Howard	206	2,634	7.82%	0.97%	50.00%
Hudspeth	72	236	30.51%	2.78%	0.00%
Hunt	438	6,735	6.50%	2.05%	0.00%
Hutchinson	89	1,942	4.58%	2.25%	50.00%
Irion	10	64	15.63%	0.00%	~~
Jack	17	616	2.76%	5.88%	100.00%
Jackson	128	1,254	10.21%	1.56%	50.00%
Jasper	250	2,792	8.95%	1.60%	0.00%
Jeff Davis	15	126	11.90%	0.00%	~~
Jefferson	2,530	20,268	12.48%	2.29%	37.93%
Jim Hogg	87	446	19.51%	2.30%	0.00%
Jim Wells	575	3,989	14.41%	1.39%	87.50%
Johnson	866	12,573	6.89%	1.73%	20.00%
Jones	71	1,255	5.66%	7.04%	20.00%
Karnes	142	1,036	13.71%	1.41%	100.00%
Kaufman	405	7,831	5.17%	2.72%	54.55%
Kendall	97	1,924	5.04%	0.00%	~~
Kenedy	2	31	6.45%	0.00%	~~
Kent	0	31	0.00%	~	~~
Kerr	441	3,131	14.08%	1.59%	42.86%
Kimble	54	331	16.31%	3.70%	0.00%
King	0	12	0.00%	~	~~
Kinney	4	242	1.65%	0.00%	~~
Kleberg	260	2,926	8.89%	0.38%	100.00%
Knox	20	285	7.02%	0.00%	~~
Lamar	696	4,016	17.33%	3.23%	100.00%
Lamb	91	1,419	6.41%	5.75%	30.00%
Lampasas	128	1,586	8.07%	0.00%	~~
La Salle	31	628	4.94%	1.56%	50.00%
Lavaca	231	1,384	16.69%	3.46%	12.50%
Lee	78	1,328	5.87%	0.00%	~~
Leon	70	1,115	6.28%	5.71%	0.00%
Liberty	412	6,346	6.49%	0.49%	0.00%
Limestone	108	1,735	6.22%	4.63%	60.00%
Lipscomb	0	212	0.00%	~	~~
Live Oak	66	714	9.24%	0.00%	~~
Llano	39	994	3.92%	0.00%	~~
Loving	0	0	0.00%	~	~~
Lubbock	2,046	23,314	8.78%	1.37%	35.71%
Lynn	44	500	8.80%	4.55%	50.00%
Mcculloch	53	620	8.55%	2.91%	66.67%
Mclennan	3,228	20,101	16.06%	6.00%	16.67%
Mcmullen	4	35	11.43%	9.52%	0.00%
Madison	103	974	10.57%	10.71%	0.00%
Marion	100	687	14.56%	1.67%	20.00%
Martin	42	469	8.96%	1.93%	3.33%
Mason	28	220	12.73%	1.89%	0.00%
Matagorda	598	3,309	18.07%	2.66%	39.53%
Maverick	1,553	6,162	25.20%	0.00%	~~
Medina	149	3,359	4.44%	2.68%	25.00%
Menard	19	147	12.93%	0.00%	~~
Midland	1,695	11,945	14.19%	0.65%	54.55%
Milam	226	2,184	10.35%	3.98%	88.89%
Mills	10	307	3.26%	0.00%	~~
Mitchell	28	564	4.96%	3.57%	0.00%
Montague	72	1,493	4.82%	4.17%	33.33%
Montgomery	1,917	33,014	5.81%	1.51%	34.48%
Moore	37	2,075	1.78%	0.00%	~~
Morris	144	987	14.59%	8.33%	16.67%
Motley	10	68	14.71%	0.00%	~~
Nacogdoches	731	5,054	14.46%	2.33%	35.29%
Navarro	800	4,282	18.68%	6.50%	23.08%

Continued on Page 6

[1]Unduplicated children under 72 months old at date of test. [2]Texas DSHS Center for Health Statistics 2006 Intercensal Estimates. www.dshs.state.tx.us/chs/popdat/detailX.shtm [3] Percentage of children tested with a venous, capillary, or unknown sample type, 10 mcg/dL or greater. "~" designates 0 children tested. [4]Percentage of elevated children who had a diagnostic test, an initial elevated venous, or any follow-up venous. "~~" designates no elevated children reported.

(cont. from pages 4, 5) - 2006 , Counts by County: Texas Children Under Age 6 Tested for Lead[1]

County	Tested	Population[2]	%Tested	%Elevated[3]	%Diagnostic[4]	County	Tested	Population[2]	%Tested	%Elevated[3]	%Diagnostic[4]
Newton	72	912	7.89%	2.78%	50.00%	Sterling	1	73	1.37%	0.00%	~~
Nolan	104	1,283	8.11%	2.88%	33.33%	Stonewall	3	98	3.06%	0.00%	~~
Nueces	2,027	30,427	6.66%	1.09%	27.27%	Sutton	21	366	5.74%	0.00%	~~
Ochiltree	22	945	2.33%	0.00%	~~	Swisher	61	770	7.92%	1.64%	0.00%
Oldham	2	139	1.44%	0.00%	~~	Tarrant	16,274	163,911	9.93%	1.22%	43.94%
Orange	823	6,303	13.06%	1.46%	33.33%	Taylor	905	12,250	7.39%	2.32%	4.76%
Palo Pinto	246	2,279	10.79%	0.81%	0.00%	Terrell	2	35	5.71%	0.00%	~~
Panola	277	1,761	15.73%	2.89%	37.50%	Terry	59	1,191	4.95%	0.00%	~~
Parker	268	7,276	3.68%	1.12%	0.00%	Throckmorton	3	111	2.70%	33.33%	100.00%
Parmer	83	927	8.95%	1.20%	0.00%	Titus	771	3,075	25.07%	2.08%	37.50%
Pecos	106	1,388	7.64%	1.89%	50.00%	Tom Green	1,343	9,233	14.55%	1.41%	68.42%
Polk	229	3,139	7.30%	1.31%	33.33%	Travis	8,950	85,596	10.46%	0.63%	35.71%
Potter	1,599	13,056	12.25%	2.25%	13.89%	Trinity	335	989	33.87%	2.39%	62.50%
Presidio	181	955	18.95%	0.55%	100.00%	Tyler	129	1,358	9.50%	3.10%	75.00%
Rains	30	621	4.83%	3.33%	100.00%	Upshur	291	2,881	10.10%	1.72%	40.00%
Randall	30	7,597	0.39%	0.00%	~~	Upton	15	275	5.45%	0.00%	~~
Reagan	28	276	10.14%	7.14%	50.00%	Uvalde	426	2,755	15.46%	2.11%	44.44%
Real	25	190	13.16%	0.00%	~~	Val Verde	173	5,205	3.32%	1.16%	100.00%
Red River	137	1,002	13.67%	8.03%	27.27%	Van Zandt	209	3,607	5.79%	0.96%	50.00%
Reeves	82	1,115	7.35%	0.00%	~~	Victoria	811	8,253	9.83%	1.11%	33.33%
Refugio	43	645	6.67%	0.00%	~~	Walker	448	3,676	12.19%	1.34%	50.00%
Roberts	0	53	0.00%	~	0.00%	Waller	109	3,157	3.45%	1.83%	0.00%
Robertson	185	1,353	13.67%	0.00%	~~	Ward	147	935	15.72%	3.40%	0.00%
Rockwall	350	5,492	6.37%	1.71%	66.67%	Washington	210	2,394	8.77%	1.43%	0.00%
Runnels	88	893	9.85%	7.95%	42.86%	Webb	3,940	34,242	11.51%	2.54%	31.00%
Rusk	368	3,647	10.09%	1.90%	28.57%	Wharton	830	3,776	21.98%	1.45%	33.33%
Sabine	42	627	6.70%	0.00%	~~	Wheeler	20	334	5.99%	5.00%	0.00%
San Augustine	58	677	8.57%	1.72%	100.00%	Wichita	1,083	11,122	9.74%	2.59%	35.71%
San Jacinto	75	1,584	4.73%	2.67%	0.00%	Wilbarger	36	1,176	3.06%	2.78%	100.00%
San Patricio	538	6,829	7.88%	1.12%	33.33%	Willacy	673	2,313	29.10%	1.34%	11.11%
San Saba	34	422	8.06%	2.94%	0.00%	Williamson	2,215	30,478	7.27%	1.53%	23.53%
Schleicher	30	251	11.95%	0.00%	~~	Wilson	173	2,869	6.03%	0.58%	0.00%
Scurry	65	1,329	4.89%	0.00%	~~	Winkler	66	616	10.71%	1.52%	100.00%
Shackelford	12	241	4.98%	0.00%	~~	Wise	204	4,353	4.69%	0.98%	100.00%
Shelby	260	2,255	11.53%	1.92%	20.00%	Wood	344	2,624	13.11%	2.03%	71.43%
Sherman	3	221	1.36%	0.00%	~~	Yoakum	9	792	1.14%	0.00%	~~
Smith	3,196	17,149	18.64%	1.66%	58.49%	Young	133	1,393	9.55%	5.26%	71.43%
Somervell	33	604	5.46%	0.00%	~~	Zapata	302	1,562	19.33%	3.97%	16.67%
Starr	1,731	8,607	20.11%	1.96%	35.29%	Zavala	380	1,219	31.17%	1.58%	66.67%
Stephens	30	804	3.73%	0.00%	~~	Missing[5]	190		0.00%	0.00%	~~

[1]Unduplicated children under 72 months old at date of test. [2]Texas DSHS Center for Health Statistics 2006 Intercensal Estimates. http://www.dshs.state.tx.us/chs/popdat/detailX.shtm

[3] Percentage of children tested with a venous, capillary, or unknown sample type, 10 mcg/dL or greater. "~" designates 0 children tested. [4]Percentage of elevated children who had a diagnostic test, an initial elevated venous, or any follow-up venous. "~~" designates no elevated children reported. [5]Missing county information.

Resources Available Through TX CLPPP's Website: www.dshs.state.tx.us/lead

Forms

F09 - 11709: Childhood Blood Lead Level Report
Used by healthcare providers to report a child's blood lead level(s).

Pb-100: Lead Assessment Interview Tool
Used by healthcare providers to interview the parent/guardian of a child with a diagnostic elevated blood lead level to determine possible source(s) of lead exposure.

Pb-101: Request for Environmental Investigation
Used by healthcare providers to request and Environmental Lead Investigation for a child with a venous blood lead level test result of 20 mcg/dL and higher, or two separate venous BLL tests collected at lead 12 weeks apart in the 15-19 mcg/dL range.

Pb-102: Provider Questionnaire
Used by healthcare providers for follow-up of elevated blood lead levels of a child.

Pb-104: Physician Checklist for Parent Education Topics
Used by healthcare providers to determine the appropriate lead educational material to provide parents for medical care, environmental intervention, and nutritional intervention

Pb-109: Physician Reference on Follow-up Testing
Used by healthcare providers to determine when follow-up blood lead testing is necessary. Specifically: "Schedule for Obtaining a Diagnostic Venous sample", "Schedule for Follow-up Venous Blood Lead Testing After Diagnostic Venous Sample", and "Recommendations for Children with Diagnostic Elevated Blood Lead Levels".

Pb-110: Risk Assessment for Lead Exposure (English and Spanish)
The risk assessment questionnaire is designed to be administered to the parent by the healthcare provider. Questions are provided in English along with Spanish versions to assist with Spanish speaking parents.

For the Healthcare Provider

1-312: A Guide for Educators: What all New Parents Need to Know (Brochure)

1-313: Childhood Lead Testing: Getting a Good Specimen (Poster)

Blood Lead Screening Guidelines for Texas Children: Quick Reference Guide

TX CLPPP News (Quarterly Newsletter)

For the Parent

1-307: Lead Around the Home

1-308: Lead in Your Food and Remedies

1-309: Lead in the Workplace and at Home

1-307: My Child Has a High Lead Level

1-311: How Lead Affects Your Child's Health

1-26: Protect Your Children From Lead Poisoning

www.dshs.state.tx.us/lead

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City of Houston	8000 N Stadium Dr., 6th Floor	Houston, TX 77054	713-794-9349
Harris County	2223 West Loop South	Houston, TX 77027	713-439-6126
San Antonio Metro	911 Castroville Rd.	San Antonio, TX 78237	210-434-0077

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